1   15.   The method of claim 14, further comprising determining which of said

2   plurality of picture elements corresponds to the relative location of said wireless

3   communication device and generating the luminescent representation to visually

4   convey said corresponding picture element.

1   16.   The method of claim 1, wherein said data comprises real time data.

1   17.   The method of claim 1, wherein the audience assisted image comprises a

2   single crowd pattern.

1   18.   The method of claim 1, wherein the audience assisted image comprises a

2   sequence of crowd patterns synchronized to convey a luminescent animation.

1   19.   In a first wireless communication device having a plurality of light emitting

2   devices, a method of displaying a portion of a luminescent image, the method

3   comprising:

4   establishing a communication session with a communication server

5   equipped to communicate with a plurality of wireless communication devices

6   including said first wireless communication device;

7   indicating to the communication server, a location of the first wireless

8   communication device;

9   receiving from the communication server based upon said location, data

10   representing one or more constituent luminescent patterns of said luminescent

11   image; and

12   illuminating one or more of said light emitting devices based at least in

13   part upon said received data such that the illuminated light emitting devices

14   facilitate visual conveyance of the luminescent image by the first wireless

15   communication device in cooperation with said plurality of wireless

16   communication devices.

1   20.   The method of claim 19, wherein said location of the first wireless

2   communication device is a relative location provided with respect to at least a

3   subset of said plurality of wireless communication devices.

1   21.   The method of claim 20, wherein the location of the first wireless

2   communication device is indicated to the communication server in the form of a

3   seating identifier.

1   22.   The method of claim 20, wherein the location of the first wireless

2   communication device is determined by way of triangulation.

1   23.   The method of claim 22, wherein the location of the first wireless

2   communication device is determined by way of a global positional satellite

3   system.

1   24.   The method of claim 20, wherein said data representing one or more

2   constituent luminescent patterns are received from the communication server

3   based at least in part upon said relative location of the first wireless

4   communication device.

1   25.   The method of claim 19, wherein illuminating one or more of said light

2   emitting devices further comprises successively illuminating one or more of said

3   light emitting devices to facilitate visual conveyance of two or more constituent

4   luminescent patterns sequentially to express said image as being animated.

1   26.   A wireless communication device comprising:

2   light emitting means for emitting light;

3   visualization control means coupled to the light emitting means to

4   selectively activate and deactivate the light emitting means as requested; and

5   visualization client means coupled to the visualization control means to

6   request the visualization control means to selectively activate and deactivate the

7   light emitting means to display a luminescent pattern to be synchronized with

8   respect to other luminescent patterns displayed by one or more other wireless

9   communication devices together with the wireless communication device

10   conveying a luminescent image.